

L Number	Hits	Search Text	DB	Time stamp
1	999	374/121.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 09:13
2	19	374/121.ccls. and emitter and sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 09:44
3	5	374/121.ccls. and tape and sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 09:38
4	6	374/2.ccls. and emitter and sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 09:45
5	0	374/2.ccls. and tape and sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 09:45
8	71	250/338.1.ccls. and emitter and sensor	USPAT; US-PGPUB	2003/04/04 10:07
11	8	250/338.1.ccls. and emitter and sensor and tape	USPAT; US-PGPUB	2003/04/04 10:10
12	6	(infrared near sensor) and emitter with tape	USPAT; US-PGPUB	2003/04/04 10:11
13	6	(infrared near sensor) and emitter with tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:13
14	28	(infrared near sensor) and emitter and (thermal near sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:23
15	10	(infrared near sensor) and tape and (thermal near sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:26
16	24	374/121.ccls. and emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:28
17	0	measur\$ adj temperaure adj (refrigerant "air conditioner" "air conditioning")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:29
18	0	find adj temperaure adj (refrigerant "air conditioner" "air conditioning")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:29
19	0	temperaure adj (refrigerant "air conditioner" "air conditioning")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:30
20	1	temperaure near(refrigerant "air conditioner" "air conditioning")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:30
21	21	temperaure same (refrigerant "air conditioner" "air conditioning")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:31
22	0	temperaure same (refrigerant "air conditioner" "air conditioning") and infrared	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:49
23	102	"temperature probe" same LED	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 10:53

-	37	702/114.ccls.	USPAT; US-PGPUB	2003/04/01 10:31
-	83	702/113.ccls.	USPAT; US-PGPUB	2003/04/01 12:32
-	182	(input same parameter\$) and memory and (process processes processing same result) and refrigerant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 12:49
-	11	(input same parameter\$) and (memory same store! same parameter!) and (process processes processing same result) and refrigerant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 13:13
-	1	refrigerant\$ and (store! same memory same history) and (generat\$ with result!)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 13:21
-	7	refrigerant\$ and (store! same memory same abnormality abnormalities) and (generat\$ with result!)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 13:22
-	11	"air conditioner" and (store! same memory same abnormality abnormalities) and (generat\$ with result!)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 13:29
-	197	(store! same memory same history) and (generat\$ with result!)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 13:30
-	79	(store! same memory same history) and (generat\$ with result!) and test!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 14:14
-	5461	(store! same memory)and (generat\$ with result!) and test!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 14:14
-	494	(store! same memory same (past previous))and (generat\$ with result!) and test!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 14:15
-	0	(store! same memory same (past previous))and (generat\$ with result!) and test! and refrigerant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 14:15
-	0	(store! same memory same (past previous))and (generat\$ with result!) and test! and (air adj (conditioner conditioning))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 14:17
-	145	(store! same memory same (past previous))and (generat\$ with result!) and test! and parameter!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 14:20
-	71	702/116.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 15:42
-	241481	(store\$ with parameter! condition!) and test! and (process! with compar! same parameter! condition!)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 16:13
-	0	(store\$ with (parameter! condition!)) and test! and (process! with compar! same (parameter! condition!)) and refrigerant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 16:12
-	0	(store\$ with (parameter! condition!)) and test! and (process! with compar! same (parameter! condition!))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 16:13

-	0	(store\$ with (parameter! condition!)) and test! and (process! same compar! same (parameter! condition!))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 16:13
-	0	(store\$ same (parameter! condition!)) and test! and (process! same compar! same (parameter! condition!))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 16:13
-	1396	(memory with store! same (parameter condition)) and (process\$3 same (parameter condition) same error)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 16:18
-	0	((memory with store! same (parameter condition)) and (process\$3 same (parameter condition) same error)) and refrigerant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 16:19
-	12	((memory with store! same (parameter condition)) and (process\$3 same (parameter condition) same error)) and (air adj (conditioner conditioning))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 16:19
-	97	702/105.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 09:18
-	46	702/105.ccls. and test\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 09:23
-	198	702/35.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 09:24
-	95	702/35.ccls. and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 09:25
-	469	test and (memory same compar\$ same parameter same store)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 11:11
-	364	test and (memory same compar\$ same parameter same store) and (error fail\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 11:14
-	154	test and (memory same compar\$ with parameter same store) and (error fail\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 13:02
-	512	test same system same refrigerant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 13:02
-	185	test with system with refrigerant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 13:25
-	2	4755957.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 14:14
-	2	4967567.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 10:40
-	9	"4663940"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 13:58

-	2	4663940.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 13:59
-	4343	"first processor" same "second processor"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 14:00
-	34	"first processor" same "second processor" and ("air conditioner" or "air conditioning")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 14:43
-	1	WPIE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 14:14
-	44	processor same PDA and ("air conditioner" or "air conditioning")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:18
-	4	processor same PDA and (refrigerant)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 14:54
-	961	"infrared sensor" and display and filter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:19
-	48	"infrared sensor" and display and filter and refrigerat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:19
-	630	"infrared sensor" and display and filter and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:19
-	45	"infrared sensor" and display and filter and refrigerat\$ and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:24
-	0	probe.ti. and "infrared sensor" and display and filter and refrigerat\$ and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:22
-	108	(thermometer probe) and ("infrared sensor" same temperature) and display and (filter barrier)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:45
-	4	((thermometer probe) and ("infrared sensor" same temperature) and display and (filter barrier)) and (refrigeration refrigerant)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:31
-	7	((thermometer probe) and ("infrared sensor" same temperature) and display and (filter barrier)) and ("air conditioner" "air conditioning")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:32
-	14	(thermometer probe) and ("infrared sensor" same temperature) and display and (filter barrier) and emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:48
-	209	test\$3 with device and (processor same PDA)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 16:27
-	1	test\$3 with device and (processor same PDA) and ("air conditioning" "air conditioner")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:50

-	17	test\$3 adj device and (processor same PDA)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:53
-	209	test\$3 with device and (processor same PDA)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:53
-	28	test\$3 near device and (processor same PDA)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 15:54
-	57	refrigerant same type same purity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 16:41
-	0	"infrared probe" same temperature same ("air conditioner" or "air conditioning")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 16:42
-	1	"infrared probe" same temperature same refrigerant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 16:42
-	0	"infrared thermometer" same temperature same refrigerant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/02 16:42
-	40	"infrared probe" same temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 09:56
-	9	"infrared probe" same thermometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 09:12
-	7	test same (stationary with ("air conditioner" or "air conditioning"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 10:09
-	28	prompt same instruction same initiat\$ same test	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 10:10
-	39	processor with coupled with PDA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 10:42
-	11	(processor with coupled with PDA) and test	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 10:42
-	23	"temperature probe" and "infrared sensor" and display and (filter barrier)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 13:15
-	1	"temperature probe" and "infrared sensor" and "infrared emitter"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 13:15
-	3	"temperature probe" and "infrared emitter"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 13:18
-	40	"temperature probe" and (emit\$3 near infrared)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 13:20

-	469	"infrared sensor" and (emit\$3 near infrared)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 13:20
-	206	"infrared sensor" and (emit\$3 near infrared) and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 13:32
-	59	"infrared sensor" and (emitter near infrared) and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 13:43
-	67	"temperature probe" same "light source"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 13:44
-	102	"temperature probe" same LED	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 14:47
-	1	"temperature probe" same "thermal converter"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 14:47
-	2	"temperature probe" and "thermal converter"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 14:47
-	19	"temperature probe" and (convert\$ same thermal same infrared)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 14:50
-	68	thermometer and (convert\$ same thermal same infrared)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 15:15
-	720	emit\$4 with infrared same temperature same sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 15:17
-	249	emit\$4 with infrared same temperature same sensor and "infrared sensor"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 15:18
-	38	emit\$4 with infrared same sense\$2 same temperature same sensor and "infrared sensor"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 15:42
-	162	"infrared sensor" and "infrared emitter"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 15:43
-	58	"infrared sensor" and "infrared emitter" and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 15:55
-	75	infrared same sensor same emitter same temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 16:12
-	1	"infrared sensor" and "thermal tape" and emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 16:14
-	159	"thermal tape"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 16:14

-	1	"thermal tape" and (sensor same infrared) and emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/03 16:19
-	289	374/131.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/04 09:13